WHAT IS CLAIMED IS:

1	1. A method for retrieving content from a mobile terminal operating as					
2	a server within a network, comprising:					
3	receiving a request for data from the network;					
4	modifying parameters of the request to indicate that the mobile terminal is					
5	the source of the content;					
6	forwarding the modified request to the mobile terminal; and					
7	supplying content from the mobile terminal in response to the modified					
8	request.					
1	2. The method according to Claim 1, wherein the request is addressed					
2	to the mobile terminal by using a Mobile Station International Integrated Services Digital					
3	Network Number (MSISDN) associated with the mobile terminal.					
1	3. The method according to Claim 2, wherein modifying the					
2	parameters of the request comprises:					
3	removing the MSISDN transmitted with the request; and					
4	replacing the MSISDN with a keyword that denotes the mobile terminal as					
5	a data server.					
1	4. The method according to Claim 1, wherein forwarding the modified					
2	request to the mobile terminal comprises using a Session Initiation Request (SIR).					
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1	5. The method according to Claim 4, wherein the SIR requests the					
2	mobile terminal to establish a Transmission Control Protocol (TCP) connection with a					
3	network proxy prior to supplying content from the mobile terminal.					
1	6. The method according to Claim 1, wherein forwarding the modified					
1	request to the mobile terminal comprises using a Service Loading (SL) content type					

1	7. The method according to Claim 6, wherein the SL content type					
2	comprises:					
3	an action field indicating that the mobile terminal is a data server;					
4	a pathname that indicates where the content is located within the mobile					
5	terminal;					
6	a username to identify the requesting network element; and					
7	a password associated with the username.					
1	8. The method according to Claim 7, wherein the username includes					
2	the MSISDN of the requesting terminal.					
1	9. A mobile server system, comprising:					
2	a network terminal coupled to transmit a content request;					
3	a proxy coupled to receive the content request and arranged to modify the					
4	content request; and					
5	a mobile terminal coupled to the proxy to receive the modified request,					
6	wherein the modified request indicates that the mobile terminal is operating as a mobile					
7	server to provide the requested content to the network terminal.					
1	10. The mobile server system according to Claim 9, wherein the proxy					
2	modifies the content request by replacing a Uniform Resource Locator (URL) of the					
3	content request with a keyword denoting the mobile terminal as the mobile server.					
1	11. The mobile server system according to Claim 10, wherein the proxy					
2	utilizes Wireless Application Protocol (WAP) procedures to establish a connection with					
3	the mobile terminal.					
1	12. The mobile server system according to Claim 11, wherein the WAP					
2	procedure includes a Session Initiation Request (SIR).					

1	13. The mobile server system according to Claim 12, wherein the SIR					
2	requests establishment of a Transmission Control Protocol (TCP) connection prior to					
3	providing the requested content to the network terminal.					
1	14. The mobile server system according to Claim 11, wherein the WAP					
2	procedure includes a Service Loading (SL) content type.					
1	15. The method according to Claim 14, wherein the SL content type					
2	comprises:					
3	an action field indicating that the mobile terminal is a data server;					
4	a pathname that indicates where the content is located within the mobile					
5	terminal;					
6	a username to identify the network element; and					
7	a password associated with the username.					
1	16. A mobile terminal wirelessly coupled to a network which includes a					
2	network element capable of relaying modified content requests to the mobile terminal, the					
3	mobile terminal comprising:					
4	a memory capable of storing at least a protocol module and a server					
5	directory containing requested content;					
6	a processor coupled to the memory and configured by the protocol module					
7	to provide the requested content to the network element in response to the modified					
8	content request; and					
9	a transceiver configured to facilitate the requested content exchange with					
10	the network element, wherein the modified content request received from the network					
11	element indicates that the mobile terminal is a server for the requested content.					

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1		17.	A computer-readable medium having instructions stored thereon				
2	which are executable by a mobile terminal for supplying content by performing steps						
3	comprising:						
4	receiving a content request;						
5		identifying a first parameter in the content request designating the mobile					
6	terminal as a c	as a content server; and					
7		identifying a second parameter in the content request designating a location					
8	of the content to be supplied.						
1		18.	A proxy within a network used to facilitate content retrieval from a				
2	mobile server,	nobile server, comprising:					
3		means for receiving content requests;					
4		means for modifying the content requests;					
5		means	for transmitting the modified content requests to the mobile server;				
6	and						
7		means	for receiving content from the mobile server in response to the				
8	modified content request.						
1		19.	A computer-readable medium having instructions stored thereon				
2	which are executable by a network proxy for facilitating content retrieval from a mobile						
3	server by performing steps comprising:						
4		receivi	ng content requests from network elements;				
5		modify	ving the content requests to designate a mobile terminal as the mobile				
6	server;						
7		forwar	ding the modified content requests to the mobile terminal; and				
8		receivi	ng content from the mobile terminal in response to the modified				
9	content requests.						